No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
5	Removing kadapa slabs flooring and carting to Stores	Sqr.	1 0 0	10.00	10
6	Removing burnt stone slabs	S.ft.	0 0 6	100	50
7	Carting debris	Each cart.	0 4 0	500	125

N. NARASIMHA IYENGAR,
Assistant Engineer.

SHIMOGA DIVISION.

Notification dated 13th July 1940.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 3 P.M. on 5th August 1940, for improvements to the Ghat section of Agumbe Ghat at miles for 57, 58 and 59. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1940.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga Division, between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer on payment of annas four per copy. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied bya treasury chellan for Rs. 1,500 credited to " 17 (*a*) P. W. deposits " in cash or Government Promissory Notes, as earnest money, and be superscribed " Tender for improvements to Ghat Section of Agumbe Ghat at miles 57, 58 and 59 " in default of which, tender will be rejected.

5. The final acceptance of any tender will rest with the Government who does not bind themselves to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Chamundy Brand cement should be used for the work.

14. A reserve of 5 per cent on the value of work done will be withheld from the bills towards the security deposit.

Abstract estimate for improvements to the Ghat section of Agumbe ghat new works proposed for 1940-41.

Item No.	Description of work	Mile	Fg.	Rate	Contents
				Rs. a. p.	
1	Widening the road width to 18′ by blasting H. R. and F. R. below the sunset platform	57	8	3 0 0	910 C.yds.
2	(*a*) Trimming the nose by earthwrok widening.. ..	58	1	0 4 0	87 ,,
	(*b*) Removing the narrow kink for widening the road (hard rock blasting)	58	8	3 0 0	14 ,,
3	(*a*) Removing the hard rock by blasting projection and kink to have a clear approach for the curve ..	59	1	3 0 0	23 ,,
	(*b*) Widening the curve to 50′ length by blasting hard rock	59	3	3 0 0	662 ,,

Item No.	Description of work	Miles	Fg.	Rate	Contents
				Rs. a. p.	
	(c) Widening the road near the curve by blasting F. R.	59	3	2 8 0	23 C.yds.
	(d) Shifting the nose towards widened portion earthwork for removing the nose	59	3	0 4 0	20 ,,
	(e) Dismantling and reconstructing parapet	59	3	1 4 0	6 ,,
	(f) Constructing side drain in the widened portion with available stones	59	3	1 4 0	8 ,,
	(g) Blasting in hard rock	59	3	3 0 0	46 ,,
4	Providing cement concrete mass concrete (including the culvert boundary) in the curves for the road-way with necessary expansion joints, etc., complete			1 0 0	11,200 C.ft.
	5. *Collecting and consolidating the road surface with Granite metal.*				
1	Collecting, carting, breaking and stacking good granite metal of 1½" size			3 0 0	710 C.ft.
2	Lead for carting metal 3¼ miles			1 10 0	70 ,,
3	Do 4½ miles			2 2 0	460 ,,
4	Do 5 miles			2 8 0	180 ,,
5	Do gravel ¾ mile			0 6 0	40 ,,
6	Do 1¾ miles			0 14 0	260 ,,
7	Do 2½ miles			1 4 0	102 ,,
8	Preparing plat-forms	Lumpsum			
9	Picking and forming road surface			0 0 3	8,802 S.yd.
10	Spreading and consolidating metal by stone rollers			0 8 9	710 C.yds.
11	Excavating, spreading and consolidating gravel			0 10 0	402 ,,
12	Collecting and spreading sand			0 10 6	37 ,,
13	Other miscellaneous works	Lumpsum			
	5. *Filling in with rough metal in the sides for giving cross slopes.*				
1	Rough metal stones filling complete with forming and consolidation	58	1	1 8 0	408 C.yds.
2	Miscellaneous works	Lumpsum			
	6. *Constructing drains in the ghat section including pitching with rough metal (stones), etc.*				
1	Constructing the side drains with new stones	57	8	2 8 0	37C.yds.
2	Paving the same with new stones	58	1	0 8 0	37 ,,
3	(a) Constructing side drain at the curve with new stones	58	1	2 8 0	46 ,,
	(b) Earthwork excavation for the drain in D. S. R. (Hard gravel)			0 6 0	27 ,,
	(c) Pitching at the nose with available stones			0 4 0	28 S.yd.
4	(a) Do do	58	2	0 8 0	67 ,,
	(b) Earthwork excavation D. S. R.			0 8 0	13 ,,
5	(a) Constructing side drains with new stones	58	3	2 8 0	5 ,,
	(b) Earthwork excavation in D. S. R.	58	3	0 8 0	13 ,,
	(c) Constructing rough stone tunnel across the road			8 0 0	25 R.ft.
6	(a) Constructing drain with new stones for the drain	58	5	2 8 0	7 C.yd.
	(b) *Constructing revetment to protect the drain during rainy season*—				
	(1) Constructing revetment with new stones	58	5	2 8 0	50 ,,
	(2) Earthwork excavation for the revetment	Lumpsum			
7	(a) Constructing side drain with new stones	58	6	2 8 0	29 ,,
	(b) Pitching with new stones for the bottom	58	6	0 8 0	29 ,,
	(c) Excavation for foundation in D. S. R. (hard gravel)	58	6	0 6 0	26 ,,
8	Constructing side drain with new stones	58	7	2 8 0	22 ,,
9	Do do	58	8	2 8 0	8 ,,
10	Do do	58	8	2 8 0	8 ,,
11	Do do	59	1	2 8 0	28 ,,
	(b) Paving the bottom of drain with new stones	59	1	0 8 0	21 S.yd.
12	(a) Constructing drain with available stones	59	2	1 4 0	7 C.yd.
	(b) Trimming up sides, removing projecting rock, etc.	Lumpsum			
	(c) Constructing side drain with available stones			1 4 0	19 C.yd.
13	(a) Constructing side drain with available stones	59	3	1 4 0	17 ,,
	(b) Earthwork excavation for the drain	59	3	0 6 0	35 ,,
	(c) Other miscellaneous and unforeseen works	Lumpsum			

Item No.	Description of work	Miles	Fg.	Rate	Contents
				Rs. a. p.	
	7. *Reconstructing the slipped revetment in 5/58 :—*				
	Protective work for the slope and revetment.				
1	(*a*) Providing and fixing wooden poles 9″ dia. and 6′ to 8′ long in slanting position and piting stones round the same	..		1 8 0	25 each
2	Providing and fixing straight wooden cross poles of 6″ to 9″ dia. and about 12′ long	..		1 8 0	14 ,,
3	Pitching with available stones on the slope	..		0 6 0	378 S.yd.
4	Other miscellaneous and unforeseen works	Lumpsum		..	..
	II. Constructing Revetment.				
1	Dismantling the old revetment and removing debris	..		0 4 0	81 C.yd.
2	Debries filling	..		0 3 0	185 ,,
3	Constructing revetment with new and good stones (not less than 1½′ in length) complete	..		2 8 0	174 ,,
4	Cost of bond stones (either of burnt stone or concrete) to be introduced at every 6′ length and in each course including construction charges, etc., complete	..		0 6 0	420 C.ft.
5	Filling in behind the revetment with boulders and gravel in layers with watering and tamping	..		0 6 0	166 C.yd.
6	Oher unforeseen and miscellaneous works including forming road surface, etc.	Lumpsum		..	..
8	Fixing sign and caution boards wherever necessary	do		..	..
	9. *Repairs to existing steps.*				
1	Plastering platfrom and steps with cement mortar ½″ thick	..		9 0 0	2.64 Sqr.
2	(*a*) Parapet construction with available laterite stones in mud	..		0 2 0	17 C.ft.
	(*b*) Constructing steps with new stones (laterite) in mud	..		0 4 0	51 ,,
3	Removing the slipped earth to be carried down to 50 steps and dropping at the curve in 7/57	..		0 6 0	33 C.yd.
4	Removing the fisured rock projection at the side of steps	..		2 0 0	5 C.yd.
5	Dismantling the existing irregular steps	..		0 0 3	100 C.ft.
6	Constructing the steps with granite rough stones in mud	..		0 3 6	232 ,,
7	Providing cement concrete over steps 1 : 3 : 6	..		0 10 0	58 ,,
8	Providing and fixing newly dressed slab at the top for bench supports	..		0 8 0	18 S.ft.
8	(*a*) Providing and fixing newly dressed burnt stone slabs 4″ thick	..		0 10 0	18 ,,
9	Constructing revetment with new stones on the topmost platfrom	..		2 8 0	14 C.yd.
10	(*a*) Parapet construction with new stones	..		2 0 0	9 ,,
	(*b*) Do with available stones	..		1 4 0	3⅓ ,,
11	(*a*) Providing coping over parapet	..		0 0 3	180 R.ft.
	(*b*) Do turfing on the top	..		0 14 0	58 Sqr.
12	Jungle clearing	Lumpsum		..	..
13	Filling in and consolidating gravel over the platfrom and sanding	..		0 12 0	3.21 Sqr.
14	Providing and fixing burnt stone slab at the beginning for drain	..		0 12 0	25 S.ft.
15	Rough cement plastering over the steps in front and top	..		5 0 0	6.20 Sqr.
16	Painting the boards, etc., and other unforeseen items of work	Lumpsum		..	..
	11. *Repairing the parapets in Agumbe Ghat wherever necessary.*				
1	(*a*) Parapet construction with new stones	57	7	2 0 0	2 C.yd.
	(*b*) Coping over parapet in mud (to be constructed in segmental form)	..		0 0 6	26 R.yd.
	(*c*) Constructing parapet with new stones	57	8	2 0 0	½ C.yd.
	(*d*) Coping over the parapet in mud	57	8	0 0 6	4 R.yd.
2	(*a*) Parapet with new stones	58	1	2 0 0	14½/27 C.yd.
	(*b*) Do with available stones	58	1	1 4 0	5 C.yd.
	(*c*) Coping over the parapet in mud	58	1	0 0 6	36 R.yd.

Item No.	Description of work	Miles	Fg.	Rate	Contents
				Rs. a. p.	
3	(*a*) Constructing parapet with available stones	58	3	1 4 0	2½ C.yd.
	(*b*) Coping over the parapet in mud	58	3	0 0 6	56 R.yd.
4	(*a*) Constructing parapet with available stones	58	5	1 4 0	4¾ C.yd.
	(*b*) Coping over the parapet with mud	58	5	0 0 6	98 R.yd.
5	(*a*) Do do	58	4	0 0 6	94 ,,
	(*b*) Constructing parapet with available stones ..	58	4	1 4 0	1 C.yd.
6	(*a*) Parapet with new stones	58	6	2 0 0	3 ,,
	(*b*) Constructing parapet with available stones	58	6	1 4 0	2 ,,
	(*c*) Coping over parapet	58	6	0 0 6	39 R.yd.
7	(*a*) Constructing parapet with available stones.. ..	58	7	1 4 0	3½ C.yd.
	(*b*) Coping over parapet	58	7	0 0 6	48 R.yd.
8	(*a*) Parapet with available stones	58	8	1 4 0	3 C.yd.
	(*b*) Coping over parapet with mud	58	8	0 0 6	62 R.yd.
9	(*a*) Constructing parapet with available stones	59	1	1 4 0	23 C.yd.
	(*b*) Coping over the parapet in mud	59	1	0 0 6	100 R.yd.
10	(*a*) Constructing parapet with available stones ..	59	2	1 4 0	13½ C.yd.
	(*b*) Coping over the parapet	59	2	0 0 6	173 R.yd.
11	(*a*) Constructing parapet with available stones ..	59	3	1 4 0	9 C.yd.
	(*b*) Coping over the parapet in mud	59	3	0 0 6	53 R.yd.
12	(*a*) Constructing parapet with available stones	59	4	1 4 0	3 C.yd.
	(*b*) Coping over the parapet in mud	59	4	0 0 6	13 R.yd.
13	Miscellaneous and unforeseen	Lumpsum		..	..
	13. *Improving and extending the culverts.*				
1	Constructing reinforced cement concrete parapet of approved design	57	7	Lumpsum	..
2	Do do do	58	4	,,	..
3	Improving the underground tunnel and constructing reinforced parapet walls of cement concrete as per approved design	..		,,	..
4	Providing under ground tunnel and constructing reinforced cement concrete parapet as per approved design ..	59	3	,,	..

D. A. HUKERI,
Executive Engineer.

MEDICAL DEPARTMENT.

OFFICE OF THE MEDICAL OFFICER, P. K. SANATORIUM, MYSORE.

Abstract Notification dated 12th July 1940.

Notice is hereby given that sealed tenders, in triplicate, on half sheet foolscap size paper for the supply of "Bedding and Clothing" required for Princess Krishnajammanni Sanatorium, Mysore, will be received by the undersigned in his office at 11 A.M. on Monday the 5th August 1940. For full particulars please refer to page 1639, Part VI of the *Mysore Gazette*, dated 11th July 1940.

ABDUL KHALIQ SHERIFF,
Medical Officer.

NEW DISTRICT HOSPITAL, MANDYA.

Abstract Notification.

The attention of the public is invited to the detailed notification calling for tenders for the supply of Diet Articles, etc., required for the New District Hospital, Mandya, from 1st August 1940 to 31st December 1940, published in pages 1639-1641 of Part VI of the *Mysore Gazette*, dated 11th July 1940.

Abstract Notification.

The attention of the public is invited to the detailed notification calling for tenders for the supply of Bedding and Clothing required for the New District Hospital, Mandya, for 1940-41, published in pages 1642-1643 of Part VI of the *Mysore Gazette*, dated 11th July 1940.

B. R. RAMALINGA REDDY,
Assistant Surgeon.